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Summary Information About this Order and the Order Recipient:

Order/DCI #: EDSP-128997-891
Chemical Common Name: Tebuconazole
Chemical #: PC Code: 128997

Date Issued: 05/03/2011
Due Date for Initial Response: 08/11/2011
Due Date for Consortia Documentation: 10/10/2011
Due Date for Progress Report: 05/03/2012
Due Date for Final Submission: 05/03/2013

Company Name: WILLOWOOD PROPICONAZOLE, LLC
Company #(s): 87284
Address: 4110 1136TH STREET, NW, GIG HARBOR, WA 98332
Contact Person: JANELLE KAY

Dear Sir or Madam:

This Order requires you and other registrants of pesticide products containing the chemical named above to submit certain data or otherwise respond as noted herein to the U. S. Environmental Protection Agency (EPA, the Agency). This chemical is identified as a pesticide active ingredient. Pursuant to section 408(p)(3) of the Federal Food, Drug and Cosmetic Act (FFDCA), which mandates that all pesticide chemicals be tested under the Endocrine Disruptor Screening Program (EDSP) these data are necessary to maintain the continued registration of your product(s) containing the listed pesticide active ingredient(s). [21 U.S.C. 346a (p)(3), (5)].

If you do not respond to this Order, or if you fail to otherwise comply with its requirements, then the registration of product(s) subject to this Order will be subject to suspension, pursuant to FFDCA section 408 (p)(5)(C)(i) and section 3(c)(2)(B)(iv) of the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA).

Introduction

This Order is issued pursuant to sections 408(p)(3) and (5) of FFDCA [21 U.S.C. 346a(p)(3) and (5)] and section 3(c)(2)(B) of FIFRA [7 U.S.C. 136a(c)(2)(B)]. FFDCA section 201(q)(1) defines “pesticide chemical” as “any substance that is a pesticide within the meaning of the Federal Insecticide, Fungicide, and Rodenticide Act, including all active and inert ingredients of such pesticide” [21 U.S.C. 231(q)(1)].

To facilitate the formation of consortia to develop the data required by this Order, and to the extent that the information is not protected as confidential business information, we have

provided each Order recipient with a list of the other recipients of an Order for this chemical. (See Enclosure A). EPA intends to announce the issuance of this Order and the availability of a list of all Order recipients for this chemical in the **Federal Register**. The list of Order recipients for this chemical will be publicly available on the Agency's Web site, along with the status of the Orders, including recipients' responses. EPA intends to update this information with subsequent publication(s) and posting(s) as appropriate. You are encouraged to join a consortium and can check on the status of responses from the other Order recipients for this chemical on the Web site.

The information collection requirements described in this document have been approved by the Office of Management and Budget (OMB) under the Paperwork Reduction Act (PRA), 44 U.S.C. 3501 *et seq.* The Information Collection Request (ICR) document prepared by EPA is identified under EPA ICR No. 2249.01, and OMB Control No. 2070-0176. The public reporting burden for this collection of information is estimated to average 3008 hours per Order recipient, or 1003 hours when annualized over 3 years. Your feedback on this estimate would help facilitate the Agency's review of the assumptions and estimates before renewal of the OMB approval for this ICR is sought. Completing the enclosed questionnaire is optional, and the responses provided will only be considered in the Agency's review of the burden estimates when developing the renewal request for this ICR. See Enclosure D.

Section I. The Authority for this Order

FFDCA section 408(p)(1) requires EPA "to develop a screening program, using appropriate validated test systems and other scientifically relevant information to determine whether certain substances may have an effect in humans that is similar to an effect produced by a naturally occurring estrogen, or such other effects as [EPA] may designate" [21 U.S.C. 346a(p)]. Section 408(p)(3) specifically requires that the Administrator "shall provide for the testing of all pesticide chemicals." [21 U.S.C. 346a(p)(3)].

Section 201 of the FFDCA defines "pesticide chemical" as "any substance that is a pesticide within the meaning of [FIFRA], including all active and inert ingredients of such pesticide." [21 U.S.C. 231(q)(1)].

Section 408(p)(5) of the FFDCA provides that the Administrator shall issue an order to a registrant of a substance for which testing is required under this subsection, or to a person who manufactures or imports a substance for which testing is required under this subsection, to conduct testing in accordance with the screening program, and submit information obtained from the testing to the Administrator, within a reasonable time period that the Administrator determines is sufficient for the generation of the information.

Section 3(c)(2)(B) of the FIFRA provides that registrants must submit additional data, upon notification that the Administrator has determined that additional data are required to maintain an existing pesticide registration. [7 U.S.C. 136a(c)(2)(B)]. In light of the directive in section 408(p)(3) that EPA is to provide for the endocrine screening of all pesticide chemicals, EPA considers that such data have been statutorily determined to be necessary to maintain an existing pesticide registration.

Section II. Why You are Receiving this Order

On April 15, 2009, EPA published a final list of the chemicals to undergo EDSP Tier 1 screening (74 FR 17579). The pesticide active ingredient identified on page 1 of this Order is included on that list, and you are receiving this Order because you are identified as a registrant of a pesticide product that contains that ingredient. As such, pursuant to section 408(p)(3) of the FFDCA, you are subject to this Order.

Section III. Data Required by this Order

This Order identifies the screening assays that will identify substances that have the potential to interact with the endocrine system. These screening assays are part of Tier 1 screening under the EDSP. The purpose of Tier 1 screening (also referred to as “screening”) is to identify substances that have the potential to interact with the estrogen, androgen, or thyroid hormone systems using a battery of assays. The fact that a substance may interact with a hormone system, however, does not mean that when the substance is used, it will cause adverse effects in humans or ecological systems.

Although this Order only identifies the Tier 1 screening assays, upon examining the screening data submitted, EPA may issue a subsequent Order to require additional testing of this chemical under Tier 2 of the EDSP to:

- Determine whether a substance may cause endocrine-mediated effects through or involving estrogen, androgen, or thyroid hormone systems, or such other endocrine effect as the Administrator may designate;
- Determine the consequences to the organism of the activities observed in screening assays; and
- Establish the relationship between doses of an endocrine-active substance administered in the test and the effects observed.

III.A. Data Required – The Tier 1 Battery

The following is a list of the EDSP Tier 1 Battery that identifies the data you must submit to the Agency in response to this Order:

Amphibian Metamorphosis (Frog) - The Amphibian Metamorphosis assay involves the use of tadpoles to determine if chemicals affect the hypothalamic-pituitary-thyroid (HPT) axis during metamorphosis and consequently result in developmental effects.

Androgen Receptor Binding (Rat Prostate) - The androgen receptor (AR) is involved in the development of male sexual characteristics. The AR Binding assay identifies chemicals that affect the endocrine system by binding to hormone receptors to either mimic the action of the natural hormone or block access of the hormone to the site and thus block hormone controlled activity.

Aromatase (Human Recombinant) - Aromatase is an enzyme complex responsible for estrogen biosynthesis that converts androgens into estrogens, estradiol, and estrone. The Aromatase in vitro assay focuses on this portion of the steroidogenic pathway to detect substances that inhibit aromatase activity.

Estrogen Receptor Binding - The estrogen receptor (ER) is involved in female maturation and reproductive function. The ER Binding assay measures the ability of a chemical to bind to the estrogen receptor.

Estrogen Receptor Transcriptional Activation (Human Cell Line (HeLa-9903)) - The estrogen receptor (ER) is involved in female maturation and reproductive function. The ER Transcriptional Activation is a cell-based assay that measures the ability of a chemical to bind to the ER and activate transcription resulting in the synthesis of the enzyme luciferase.

Fish Short-term Reproduction - The Fish Short-term Reproduction assay screens for disturbances in the hypothalamic-pituitary-gonadal (HPG) axis including (anti-)estrogenic, (anti-)androgenic, aromatase inhibition, and steroid modulating effects. The assay examines abnormalities associated with survival, reproductive behavior, secondary sex characteristics, histopathology, and fecundity (i.e., number of spawns, number of eggs/spawn, fertility, and development of offspring) of fish exposed to test chemicals.

Hershberger (Rat) - The Hershberger assay is designed to detect androgenic and anti-androgenic effects. In this in vivo assay, the weight of several androgen-dependent tissues, including accessory sex glands, are measured in castrated or immature male rats.

Female Pubertal (Rat) - The Pubertal Female assay involves the use of rats to screen for estrogenic and thyroid activity in females during sexual maturation. This assay examines abnormalities associated with sex organs and puberty markers, as well as thyroid tissue.

Male Pubertal (Rat) - The Pubertal Male assay involves the use of rats to screen for androgenic, anti-androgenic, and thyroid activity in males during sexual maturation. This assay examines abnormalities associated with sex organs and puberty markers, as well as thyroid tissue.

Steroidogenesis (Human Cell Line – H295R) - The Steroidogenesis in vitro assay detects interference with the body's production of male and female steroid sex hormones. This assay is a cell-based assay using the H295R human adrenocortical carcinoma cell line which can detect inducers of enzymes responsible for steroid synthesis as well as chemicals that inhibit it.

Uterotrophic (Rat) - The Uterotrophic assay involves the use of female rats to screen for estrogenic effects. In this in vivo assay, uterine weight changes are measured in ovariectomised or immature female rats.

III.B. Conducting the Battery - Testing Protocols

Pursuant to section 408(p)(1) of the FFDCa, testing conducted for the EDSP must be based on “validated test systems and other scientifically relevant information.” 21 U.S.C. §346a (p)(1). “Other scientifically relevant information” is information that informs the determination as to whether the substance may have an effect that is similar to an effect produced by a substance that interacts with the estrogen, androgen, and/or thyroid hormonal systems (e.g., information that identifies substances as having the potential to interact with the estrogen, androgen, and/or thyroid system(s); information demonstrating whether substances have an effect on the functioning of the endocrine system). Other scientifically relevant information may either be functionally equivalent to information obtained from the Tier 1 assays—that is, data from assays that perform the same function as EDSP Tier 1 assays—or may include data that provide information on a potential consequence or effect that could be due to effects on the estrogen, androgen or thyroid systems. See also the discussion in Section IV. of this Order.

The assays identified in Section III.A. of this Order must be conducted using the test protocols that have been validated and made available for use by the Order recipients that are completing the assays to generate new data to respond to this Order. All of the applicable testing protocols have been validated and are available on the Agency’s Web site at: http://www.epa.gov/opptsfrs/publications/OPPTS_Harmonized/890_Endocrine_Disruptor_Screening_Program_Test_Guidlines/index.html or www.epa.gov/endo.

If you choose to generate the data to respond to this Order, you may not deviate from an approved testing protocol unless you first consult with the Agency and obtain Agency approval of any planned deviation. If you wish to use a protocol that differs from those identified in this Order, you must submit a detailed description of the proposed protocol (including a precise description of any deviations from the protocol identified in this Order) and your reason for wishing to use it. Because section 408(p)(1) of the FFDCa requires that the screening be conducted with validated tests, in order for EPA to approve the use of your proposed alternate protocol, you must demonstrate that the alternate protocol has been scientifically validated or the deviation is such that the final study is nonetheless properly considered to have been scientifically validated. If the Agency rejects your alternate protocol you will be notified in writing. Moreover, you should be aware that rejection of a proposed alternate protocol will not be a basis for extending the deadline for submission of data.

If you choose to cite or submit existing data, including other scientifically relevant information, you must indicate whether the information provided follows an accepted scientific methodology or protocol, including but not limited to those presented in EPA’s harmonized test guideline compendium (see http://www.epa.gov/opptsfrs/publications/OPPTS_Harmonized/890_Endocrine_Disruptor_Screening_Program_Test_Guidlines/index.html or www.epa.gov/endo), and provide a cogent and complete rationale for why you believe the information is sufficient to satisfy part or all of this Order. EPA’s decisions about whether the information satisfies part or all of the Tier 1 Order will be based on the weight of evidence from all relevant information available to the Agency. See the instructions for submitting your response, which appear in Section IV. of this Order.

You must also adhere to the good laboratory practice (GLP) standards described in 40 CFR part 160, which require you to follow certain practices when conducting studies, and when

you submit data to EPA you must provide a GLP compliance statement indicating a) that the data were generated using GLPs; or b) describe in detail “all differences” between the GLPs and the practices used; or c) confirm that you did not sponsor or conduct the study and do not therefore know whether the study was conducted in accordance with the GLPs.

III.C. Generating the Data – Applicable Timeframes

You are required to submit the data or otherwise satisfy the data requirements specified in this Order and submit the data to EPA no later than 24 months from issuance of this Order (see page 1 of this Order). . The Agency set this due date after considering the amount of time one might reasonably expect is needed to complete each assay, including the planning activities before beginning the test, actual performance of the test, analyzing test results, and completing the final study report for that assay (see Table 1). EPA also included several months for overall planning, and several months after the last test is completed to allow ample time for the Order recipients to prepare the final report for submission to EPA.

Table 1 – Estimated Timeframes for Completing the Individual Assay Reports	
Assay	Timeframes
Amphibian Metamorphosis (Frog)	15 months
Androgen Receptor Binding (Rat Prostate)	6 months
Aromatase (Human Recombinant)	6 months
Estrogen Receptor Binding	6 months
Estrogen Receptor Transcriptional Activation (Human Cell Line (HeLa-9903))	6 months
Fish Short-term Reproduction	12 months
Hershberger (Rat)	9 months
Female Pubertal (Rat)	15 months
Male Pubertal (Rat)	15 months
Steroidogenesis (Human Cell Line – H295R)	6 months
Uterotrophic (Rat)	9 months

There is no set sequence for completing these assays, and the due date for submitting the final report to EPA provides you with ample flexibility for Order recipients to join forces and complete this battery within the timeframe provided. Order recipients may also submit data before the due date.

Section IV. Responding to the Order

You must respond to this Order within the timeframes established pursuant to Section IV.A. of this Order, and the specific applicable dates as identified on page 1 of this Order. If you do not respond to this Order, or if you fail to otherwise comply with its requirements, then the registration of the product(s) subject to this Order will be subject to suspension pursuant to FFDCA section 408 (p)(5)(C)(i) and FIFRA section 3(c)(2)(B)(iv).

To comply with this Order, you are expected to engage in the following activities:

- (1) Read this Order.
- (2) Determine and plan activities necessary to respond to the Order.

- (3) Submit an Initial Response Form to EPA, identifying the response option you intend to use. See Section IV.B. of this Order.
- (4) If you decide to generate the data, Read and, if applicable, discuss the protocols. See Section III.B. of this Order.
- (5) Submit a Progress Report. See Section VI. of this Order.
- (6) Generate the data.
- (7) Compile and review the data for submission. See Section V. of this Order.
- (8) Complete paperwork to assemble the submission package. See Section V. of this Order.
- (9) Submit Final Report/Data to EPA. See Section V. of this Order.
- (10) Maintain records. See Section VII. of this Order.

IV.A. Schedule for Responding to the Order

Your schedule for responding may vary based on the response options discussed in more detail in the next Section of this Order. Please note that in calculating the due date for the Initial Response, the Agency has included an additional 10 calendar days to account for processing the final Order package for delivery to the Post Office. Your basic schedule is summarized on page 1 of this Order and is based on the timeframes identified in Table 2:

Table 2 – Basis for Establishing the Due Dates in this Order	
Timeframes for Due Dates:	What is Due:
Within 90 calendar days of the Order's issuance (plus 10 calendar days for processing)	Individual Recipient's Initial Response
Within 150 calendar days of the Order's issuance (plus 10 calendar days for processing)	Consortia Documentation & Consortia's Initial Response
Within 12 months from Order's issuance	A Progress Report describing the status of an Order Recipient's compliance with the Order.
24 months from Order's issuance	Final Study Report and submission of the data to EPA

In general, the Agency will not consider any requests for extending the deadlines for the Initial Response or Progress Report. However, the Agency will consider extending the final report due date when the circumstances warrant it. If you cannot submit the data/reports to the Agency in the time frame required by this Order and intend to seek additional time to meet the requirement, you must submit a written request to the Agency before the applicable deadline. Your written request must include: (1) a detailed description of the expected difficulty and (2) proposed schedule including alternative dates for meeting such requirements on a step-by-step basis. You must explain any technical or laboratory difficulties and provide documentation from the laboratory performing the testing. While EPA is considering your request, the original deadline remains. The Agency will respond to your request in writing; extensions can only be granted in writing. If EPA does not grant your request, the original deadline remains. Normally, extensions can be requested only in cases of extraordinary testing problems beyond the expectation or control of the registrant, manufacturer, or importer. Extensions will not be considered if the request for extension is not made in a timely fashion; in no event shall an extension request be considered if it is submitted at or after the lapse of the subject deadline.

IV.B. Options for Responding to the Order

You have several options for responding to this Order. To report your commitment to act in response to this Order, you must submit an Initial Response to EPA within 90 days of the issuance of this Order.

Please complete the **Initial Response Form for Individual Order Recipients** (Enclosure B), which EPA has pre-populated with basic information about this Order, the chemical and your contact information. Follow the mailing instructions in Section V.D. of this Order to submit this form to EPA by the due date for the initial response that is indicated on page 1 of this Order.

You have several potential response actions from which to choose, each response option involves specific procedures that you must follow if you choose that response option:

Option 1: Generate Data

If you choose to individually generate new data for each test specified in this Order, you must comply with the procedures prescribed in this Order. All data generated and submitted must comply with the Good Laboratory Practice (GLP) rule (40 CFR part 160) and the tests must be conducted according to protocol requirements identified in Section III.B. of this Order. In submitting the data, you must follow the procedures described in Section V. of this Order.

Option 2: Submit or Cite Existing Data

If you choose to submit or cite an existing study in response to this Order (including data previously submitted to the Agency and/or other scientifically relevant information), your Initial Response must include either the data or a reference to the data for each test that is required, along with a rationale that explains how the study you cited or submitted satisfies part or all of this Order. Existing studies are studies that predate issuance of this Order. In order to be accepted as satisfaction of the requirements imposed in this Order, the Agency expects that any such hazard-related data would be of high quality and achieves the objective of Tier 1 assays to provide reasonable assurance that a chemical does or does not have the potential to interact with the estrogen, androgen, or thyroid systems. EPA's decisions about whether the data cited or submitted satisfies part or all of the Tier 1 Order will be based on the weight of evidence from all relevant information available to the Agency.

The submitted or cited study must have been conducted in accordance with accepted scientific methodology or protocol, including but not limited to those presented in EPA's harmonized test guideline compendium (see <http://www.epa.gov/oppts> and select "Test Methods & Guidelines" on the left). Deviations from the protocols validated for the Tier 1 assays, must be identified, along with an explanation for the deviations, including an explanation as to why, notwithstanding the deviations, the protocol used should still be considered as providing an accepted scientific methodology or protocol, and any other information you think the Agency should consider in deciding whether to accept the data in satisfaction of this Order.

If EPA has previously reviewed a protocol for a study you are submitting or citing, you must identify any action taken by the Agency on the protocol and must indicate the manner in which all Agency comments, concerns or issues were addressed in the final protocol and study.

If you choose to cite a study that has been previously submitted to EPA, that study must have been previously classified by EPA as acceptable (i.e., the study was not rejected by the Agency for any reason related to completeness or quality) or it must be a study which has not yet been reviewed by the Agency. With respect to any studies for which you wish to select this option you must provide EPA with a copy of the title page along with the identification number of the study you are citing (MRID number), and, if the study has been reviewed by the Agency, you must provide the Agency's classification of the study. **Do not resubmit a study that has previously been submitted to EPA for another purpose.**

EPA will review any existing study submitted or cited in response to this Order to determine whether the study is acceptable and whether the study satisfies the requirements of this Order. The Agency will notify you in writing of its determination. If the Agency determines that the study is acceptable, the Initial Response Form is the only response you are required to complete to satisfy this Order and EPA will notify you in writing that the Order is satisfied. If, however, EPA determines that the study is not acceptable, you must still satisfy the requirements of this Order. You should be aware that if the Agency determines that the study is not acceptable, the Agency will require you to comply with this Order, normally without an extension of the required due date for submission of the data. The Agency may determine at any time that a study is not valid and needs to be repeated.

If you are citing a study of which you are not the original data submitter, you may need to submit an offer to pay compensation to the original data submitter. Consequently, you should simultaneously include an offer to pay [in accordance with 40 CFR § 152.93] [which includes an offer to resolve any dispute over the recipients' shares of the test costs by submitting the dispute to a neutral third party with authority to bind the parties (e.g., through binding arbitration or through a state or federal court action)], unless you have received confirmation from EPA that no such compensation is necessary.

Option 3: Form a Task Force or Offer to Join a Task Force

If you choose to form a task force or consortium to share in the cost of producing the required data, all participants of the task force or consortium must submit their own **Initial Response Form for Individual Order Recipients** providing the name of the party who will be submitting the data on your behalf.

The designated lead for the task force or consortium must complete the **Initial Response Form for Consortium /Task Force** (Enclosure C) to provide the primary contact for the task force or consortium, the list of participants, and an indication of the task force or consortium's planned response for each assay, along with documentation of its formation (such as a copy of the joint agreement or a written statement by all the parties that an agreement exists). The joint agreement to produce the data need not specify all of the terms of the final arrangement between the parties or the mechanism to resolve the terms. The designated lead for the task force or consortium must follow the mailing instructions in Section V.D. of this Order to submit the consortium/task force's initial response and accompanying information to EPA by the due date for the consortia response that is indicated on page 1 of this Order.

Once the task force or consortium submits the data and EPA has completed its initial review to accept the data in satisfaction of this Order, EPA will provide written notification to the contact for the task force or consortium that this Order has been satisfied, which in turn will close out the Orders for each of the participants in the consortium/task force.

If you are unable to join a task force or consortium, you must provide EPA with documentary evidence that you made a reasonable offer to join or share in the testing costs. Such evidence may be (1) your letter offering to join in an agreement, or (2) your letter that contains a legally binding offer to join in an agreement and provide a reasonable share of the test costs, and that includes a reasonable process for resolving any disputes of the appropriate share of the test costs.

If the task force or consortium fails to submit the data or meet the requirements of the Order in a timely and adequate manner, you will normally be subject to penalties of up to \$25,000 per day, unless you commit to submit, and do submit, the required data by the dates specified in this Order. In such cases, the Agency will generally not grant time extensions for the submission of data. Thus, if you agree to jointly submit the data, each Order recipient is still subject to penalties of up to \$25,000 per day, unless some party with whom you are in agreement makes a commitment to generate the data and submits the data in accordance with the deadlines and all other requirements set forth in this Order.

The Agency has provided a list of the other manufacturers and/or importers, to the extent permitted by confidentiality requirements that have received an EDSP Order for this chemical. (Enclosure A). This list is intended to help Order recipients identify other companies with whom they could form agreements to develop data jointly, or otherwise collaborate on a response to satisfy the requirements in this Order.

Option 4: Claim Not Subject to the Order

You may claim that you are not subject to this Order if you do not manufacture or import the chemical identified on page 1 of this Order or you believe the Order was otherwise sent to you in error. An explanation of the basis for the claim, along with appropriate information to substantiate that claim, must accompany your Initial Response so that EPA can evaluate the claim. The Agency intends to make a determination and respond to your request in writing within 90 days of receipt. If EPA can not verify your claim, the original requirements and deadlines in this Order remain. If your claim is verified, EPA will consider your response to be satisfaction of the Order and will close out this Order.

Option 5: Voluntarily Cancel the Pesticide Registration(s)

In place of submitting the data required in this Order, you may request the voluntary cancellation of your product(s) containing the pesticide active ingredient(s) that is the subject of this Order. If you wish to voluntarily cancel your product, you must submit a request for voluntary cancellation under FIFRA section 6(f). You must submit your request within 90 days of the issuance of this Order using the Agency's existing procedures for a voluntary cancellation (see 40 CFR 152.99).

In response to your request to voluntarily cancel your product(s) registrations, EPA will initiate the standard process for voluntary cancellation, which includes publication of a Federal Register notice announcing the proposed voluntary cancellation, as required by FIFRA section 6(f). The Agency has standard provisions for sale or use of existing stocks of a pesticide, but you may propose an alternative. If you propose alternative provisions for sale or use of existing stocks, EPA will review your proposal and respond in writing, prior to publication of the FIFRA section 6(f) notice.

If you choose this option and cancel your registrations, the Initial Response Form is the only response you are required to complete to satisfy this Order. When the product's pesticide registration(s) is cancelled, the Agency will notify you in writing that you have satisfied the Order.

Option 6: Reformulate the Product(s) to Exclude this Chemical from the Formulation

In place of submitting the data required in this Order, you may submit an application to amend the formulation of your registered product by removing as an ingredient of your product the chemical that is the subject of this Order. Submitting such an application will initiate the existing procedures for reformulation. If you choose this option, the Initial Response Form is the only response required to satisfy the Order as long as you complete the procedures and reformulate your product(s). When your product's formulation has been changed, the Agency will notify you in writing that you have satisfied the Order.

Option 7: Claim a *Formulators' Exemption*

If you are a product registrant who purchases the chemical from another Order recipient for the chemical identified on page 1 of this Order, and that Order recipient has agreed to generate the data, you may be eligible for a formulator's exemption. EPA will confirm claims of eligibility. A response asserting the formulator's exemption would no longer be considered an appropriate response to an Order if the supplier of the chemical fails to comply with the Order (i.e., it fails to submit the data either individually or jointly with other recipients or it fails to comply with the terms of a compensation agreement or the binding decision of a neutral third party regarding the terms of compensation). If EPA confirms your eligibility for this option, the Initial Response Form is the only response you are required to complete to satisfy this Order. If, however, EPA determines that you are not eligible, you must comply with the Order and the original deadline remains.

Option 8: Other Response Options

As part of your Initial Response, you may also ask EPA to reconsider some or all of the testing specified in this Order if:

- a) You can demonstrate (supported by appropriate data) that the chemical is an endocrine disruptor and that additional screening or testing under the EDSP is unnecessary.

- b) You can demonstrate (supported by appropriate data) that the chemical meets the standard for an exemption under FFDCA section 408(p)(4) (i.e., “that the substance is not anticipated to produce any effect in humans similar to an effect produced by a naturally occurring estrogen”).
- c) Your chemical was used by EPA as a “positive control” to validate one or more of the screening assays. EPA will only accept these data in satisfaction of that part of the Order related to those assays for which the chemical was used to complete the testing as part of the validation effort.

The Agency intends to make a determination on your claim and respond to you in writing within 90 days of receipt. If EPA can not verify your claim, the original requirements and deadlines in this Order remain. If your claim is verified, EPA will consider your response to be satisfaction of the Order and will close out this Order.

IV.D. Procedures for Challenging this Order

If you wish to challenge the validity of any of the provisions of this Order, including the requirement to conduct any test or use the specific test protocols required by this Order, you must submit to the Agency a detailed explanation of the basis for your challenge that provides sufficient information for the Agency to evaluate the issue. While EPA is considering your submission, the original deadline remains. The Agency intends to respond to your request in writing within 90 days of receipt. If EPA does not grant your request, the original deadline remains.

IV.E. Procedures for Cost Sharing

Cost sharing is the process by which two or more recipients of an EDSP Order contribute to the generation of data (or the compensation for existing data). Contributions may be in cash or in kind and apportionment of costs is subject to negotiation between the participants. EPA encourages all recipients of an Order for a particular substance to jointly submit data and share data generation costs. All other parties who are also subject to this Order are listed in Enclosure A, unless that information is protected as confidential business information, and will be made publicly available on the Agency's Web site.

EPA has not established specific coordination procedures by which you must collectively generate data. You may therefore determine the procedures that are best suited to your individual circumstances, and the most acceptable approach to identifying and sharing test costs.

If you are aware of another manufacturer of the chemical listed on page 1 of this Order who is not listed on Enclosure A, and you provide EPA with this information, and EPA intends to send that manufacturer an Order for this chemical within 90 days of your notification.

IV.F. Procedures for Data Protection

The Freedom of Information Act (FOIA) requires agencies to make information available to the public upon request, except for information that is “specifically made confidential by other statutes” or data that are “trade secrets and commercial or financial information obtained from a person and is privileged or confidential” [5 U.S.C. § 552]. Any information that you wish to have EPA protect as confidential business information should be clearly identified as such. Note that substantive criteria must be met to support a claim confidentiality of business information, as specified in 40 CFR § 2.208.

Section V. Procedures for Submitting Data to the Agency

V.A. Format for Submissions

EPA has developed standard data evaluation formats, or templates for writing its data evaluation records (DERs) of studies submitted under FIFRA and FFDCA to EPA. These templates describe the layout and scope of information that should be contained within a study profile and can serve as guides for preparation of study documents. Use of the templates improves the likelihood of a successful submission, since the information necessary for an efficient Agency review is outlined. Additional details about these templates are available at: http://www.epa.gov/pesticides/regulating/studyprofile_templates/.

In addition, Pesticide Registration (PR) Notice 86–5, entitled *Standard Format for Data Submitted Under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) and Certain Provisions of the Federal Food, Drug, and Cosmetic Act (FFDCA)*, describes EPA’s preferred method for organizing and formatting submittals of data supporting a pesticide registration (http://www.epa.gov/PR_Notices/pr86-5.html).

The Agency also encourages Order recipients to submit completed study profiles and supporting data in an electronic format (PDF) whether submitting one or several studies. For more information, go to the electronic data submissions Web site at <http://www.epa.gov/pesticides/regulating/registering/submissions/index.htm>.

V.B. Transmittal Document

In order for EPA to effectively track the compliance of each Order recipient, each submission in satisfaction of this Order must be accompanied by a transmittal document that includes the following information:

- Identity of the submitter.
- The date on which the submission package was prepared for transmittal to EPA.
- The Order number identified on page 1 of this Order.
- A list of the individual documents included in the submission.

V.C. Submitting Individual Study or Test Result Documents

Unless otherwise specified by the Agency, each submission must be in the form of individual documents or studies. Do not resubmit any documents that you previously submitted to EPA. Instead, as part of your Initial Response Form, please provide a citation or reference to

the previously submitted documents with sufficient information to allow the Agency to identify the previously submitted document.

Each study or document submitted to EPA must include the following:

i. A title page including the following information:

- The Order number identified on page 1 of this Order.
- The title of the study, including identification of the substance(s) tested and the test name or data requirement addressed.
- The author(s) of the study.
- The date the study was completed.
- If the study was performed in a laboratory, the name and address of the laboratory, project numbers or other identifying codes.
- If the study is a commentary on or supplement to another previously submitted study, full identification of the other study with which it should be associated in review.
- If the study is a reprint of a published document, all relevant facts of publication, such as the journal title, volume, issue, inclusive page numbers, and date of publication.

ii. Upon submission to EPA, each document must be accompanied by a signed and dated document containing the appropriate statement(s) regarding any data confidentiality claims as described in PR-Notice 86-5.

iii. A statement of compliance or non-compliance with respect to GLP standards as required in 40 CFR part 160, as applicable.

iv. A complete and accurate English translation must be included for any information that is not in English.

V. D. Mailing Instructions

Your response to this Order and all related correspondence must be mailed or delivered to EPA using one of the following methods:

Mail To: Document Processing Desk (PRD-EDSP), Office of Pesticide Programs (7504P), U.S. Environmental Protection Agency, 1200 Pennsylvania Ave. NW, Washington, D.C. 20460

Deliver To: Document Processing Desk (PRD-EDSP), Office of Pesticide Programs (7504P), U.S. Environmental Protection Agency, One Potomac Yard (South Bldg.), 2777 S. Crystal Dr., Arlington, VA. Deliveries are only accepted 8:30 a.m. to 4 p.m., Monday through Friday, excluding legal holidays.

Section VI. Submit a Progress Report

Unless EPA has notified you in writing that the requirements of this Order have been satisfied, you must submit a progress report to EPA 12 months after the issuance of this Order (the specific due date for you is identified on page 1 of this Order). Your progress report should provide a brief description of the status of your planned activities for each assay, and, if applicable, a description of any problems encountered or expected difficulties in meeting the schedule for complying with the Order. Please include the transmittal document described in Section V.B. of this Order.

Section VII. Recordkeeping Requirements

You must retain copies of the generation of the data and other information documenting your compliance with this Order. This includes all test reports submitted to the Agency in support of a registration or in support of a tolerance petition, *all* underlying raw data, and interpretations and evaluations thereof. Consistent with 40 C.F.R. §169.2(k), this includes all test reports submitted to the Agency in support of a registration or in support of a tolerance petition, *all* underlying raw data, and interpretations and evaluations thereof. Under FIFRA section 8, all producers of pesticides, devices, or active ingredients used in producing pesticides subject to FIFRA, including pesticides produced pursuant to an experimental use permit and pesticides, devices, and pesticide active ingredients produced for export, are required to maintain certain records. As such, any recipients who are pesticide registrants or who otherwise submit their data in support of a pesticide registration will be held to the recordkeeping standards in 40 CFR part 169. These records shall be retained as long as the registration is valid and the producer is in business, and made available to EPA or its agent for inspection.

Section VIII. Consequences of Failure to Comply with this Order

FFDCA section 408(p)(5)(C)(i) requires EPA to issue to any registrant that fails to comply with an Order issued under section 408(p) “a notice of intent to suspend the sale or distribution of the substance by the registrant.” The proposed suspension “shall become final at the end of the 30-day period beginning on the date that the registrant receives the notice of intent to suspend, unless during that period a person adversely affected by the notice requests a hearing or the Administrator determines that the registrant has complied” with the Order issued under section 408(p). [21 U.S.C. §346a(p)(5)(C)(i)]. If a hearing is requested, the only matter for resolution at the hearing shall be whether the registrant has failed to comply with an Order issued under section 408(p)(5)(A). [21 U.S.C. §346a(p)(5)(C)(ii)].

Any suspension issued under FFDCA section 408(p)(5)(C)(ii), shall be terminated only upon the Administrator’s determination that the registrant has complied fully with the terms of this Order. [21 U.S.C. §346a(p)(5)(C)(iii)].

Section IX. Additional Information

Additional information and details about the EDSP may be found on the Agency’s Web site at <http://www.epa.gov/endo>.

If you have any questions about the requirements and procedures established in this Order, please contact one of the following EPA people:

William Wooge

Office of Science Coordination and Policy (OSCP), Mailcode 7201M
Environmental Protection Agency
1200 Pennsylvania Ave., NW., Washington, DC 20460-0001
telephone number: (202) 564-8476; fax number: (202) 564-8482
e-mail address: wooge.william@epa.gov

Jane Smith


Office of Pesticide Programs (OPP), Mailcode 7508P
Environmental Protection Agency
1200 Pennsylvania Ave., NW., Washington, DC 20460-0001
telephone number: (703) 308-0048; fax number: (703) 305-8005
e-mail address: smith.jane-scott@epa.gov

Section X. Conclusion

Under the authority in FFDCA section 408(p) [21 U.S.C. 346a(p)], and FIFRA section 3(c)(2)(B) [7 U.S.C. 136a(c)(2)(B)], the U.S. Environmental Protection Agency hereby issues this Order to take effect on the date of my signature.

Date: 5/3/2011

Signature: _____



Richard P. Keigwin, Jr., Director
Pesticide Re-evaluation Division, Office of Pesticide Programs
Office of Prevention, Pesticides and Toxic Substances
U.S. Environmental Protection Agency

Enclosures

- Enclosure A – List of EDSP Order Recipients for this Chemical
- Enclosure B – The Initial Response Form for Individual Responders
- Enclosure C – The Initial Response Form for Consortium /Task Force
- Enclosure D – Optional Questionnaire: Level of Effort for Recipients of Tier 1 Screening Orders

United States Environmental Protection Agency
Washington, D.C. 20460

LIST OF ALL REGISTRANTS SENT THIS DATA CALL-IN/ORDER NOTICE

Chemical: Tebuconazole
DCI Number EDSP-128997-891

Co. Nr.	DCI #	Company Name	POC	Address	City	State	ZIP
264	EDSP-128997-142	BAYER CROPSCIENCE LP	MARGARET CHERNY	2 T.W. ALEXANDER DRIVE	RESEARCH TRIANGLE PAR	NC	27709
39967	EDSP-128997-143	LANXESS CORPORATION	STANLEY C. OSLOSKY	111 RIDC PARK WEST DRIVE	PITTSBURGH	PA	152751112
42519	EDSP-128997-144	LUXEMBOURG-PAMOL, INC.	MICHAL ELDAN, PH.D.	3647 WILLOWBEND BLVD., SUITE 810	HOUSTON	TX	77054
42750	EDSP-128997-145	ALBAUGH INC	GREG MULHALL	1525 NE 36TH STREET	ANKENY	IA	50021
66330	EDSP-128997-146	ARYSTA LIFESCENCE NORTH AMERICA, LLC	DANA E. SARGENT	15401 WESTON PARKWAY, SUITE 150	CARY	NC	27513
69361	EDSP-128997-147	REPAR CORP	N. BHUSHAN MADAVA	1050 CONN. AVE., N.W., SUITE 1000	WASHINGTON	DC	20036
70506	EDSP-128997-148	UNITED PHOSPHORUS, INC	MR. DAVE OLSON	630 FREEDOM BUSINESS CENTER, SUITE 402	KING OF PRUSSIA	PA	19406
74054	EDSP-128997-149	IRVITA PLANT PROTECTION N.V.	CHUCK LEVEY	4515 FALLS OF NEUSE RD., SUITE 300	RALEIGH	NC	27609
74280	EDSP-128997-150	PUNJAB CHEMICALS & CROP PROTECTION, LTD.	RUFUS BASTIAN	10039 EAST TROON NORTH DRIVE	SCOTTSDALE	AZ	85262
81598	EDSP-128997-151	ROTAM LIMITED	FRANK E. SOBOTKA, PH.D.	4032 CROCKERS LAKE BLVD., STE 818	SARASOTA	FL	43238
82542	EDSP-128997-152	SOURCE DYNAMICS, LLC	RUFUS BASTIAN	10039 E. TROON NORTH DRIVE	SCOTTSDALE	AZ	85262
82633	EDSP-128997-153	SHARDA WORLDWIDE EXPORTS PVT. LTD.	CHERYL WAGNER	7460 LANCASTER PIKE, SUITE 9	HOCKESSIN	DE	197070640
83851	EDSP-128997-154	AMTIDE, LLC	DER-I WANG	21 HUBBLE	IRVINE	CA	92618
86296	EDSP-128997-155	TRUSTCHEM CO., LTD		89 HANZHANG ROAD, D2, 23RD FLOOR	NANJING 210019		
87284	EDSP-128997-891	WILLOWOOD PROPICONAZOLE, LLC	JANELLE KAY	4110 1136TH STREET, NW	GIG HARBOR	WA	98332



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

OMB Control No.
2070-0176

Endocrine Disruptor Screening Program (EDSP)
FFDCA §408(p) Order/FIFRA §(3)(c)(2)(B) DATA CALL-IN (DCI)

INITIAL RESPONSE FORM for INDIVIDUAL ORDER RECIPIENTS

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 1 hour per response. Send comments regarding the burden estimate to: Director, Collection Strategies Division (2822T), U.S. Environmental Protection Agency, Washington, DC 20460. Do not send the completed form to this address – follow the mailing instructions in the Order/DCI and Part 4 below.

PART 1 Recipient Information (From the Order/DCI and Completed by EPA):

1.1. Order/DCI Info:	A. Order/DCI #: EDSP-128997-891	B. Date Issued: 05/03/2011	C. Initial Response Due: 08/11/2011
1.2. Company Name: WILLOWOOD PROPICONAZOLE, LLC	1.3. Address: 4110 1136TH STREET, NW GIG HARBOR, WA 98332		
1.4. Contact Person: JANELLE KAY			
1.5. Chemical Info:	A. Chemical #: PC Code: 128997 CAS #: 107534-96-3	B. Chemical Name: Tebuconazole	C. Company #(s): 87284

PART 2 Recipient's Initial Response: (Please refer to the Order/DCI for more information about response options, as well as detailed instructions on how to comply with the Order/DCI.)

☐ **2.1. I will generate new data or am citing/submitting existing data.**

For each assay, check the appropriate box in the following table and follow the Order/DCI instructions to attach the data and/or required documentation.

A. I will generate new data.

B. I am citing existing data and/or other scientifically relevant information.

C. I am submitting existing data and/or other scientifically relevant information.

D. I am entering (or offering to enter) into an agreement to form a Consortium/Task Force to respond to the Order/DCI. The Consortium/Task Force must provide a separate initial response within 150 calendar days from issuance of the Order/DCI (see Initial Response Form for Consortium/Task Force at <http://www.epa.gov/endo/>.)

Assays:	A	B	C	D	Required documentation is attached.
2.1.1. Amphibian Metamorphosis (Frog)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="checkbox"/>
2.1.2. Androgen Receptor Binding (Rat Prostate)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="checkbox"/>
2.1.3. Aromatase (Human Recombinant)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="checkbox"/>
2.1.4. Estrogen Receptor Binding	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="checkbox"/>
2.1.5. Estrogen Receptor Transcriptional Activation (Human Cell Line (HeLa-9903))	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="checkbox"/>
2.1.6. Fish Short-term Reproduction	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="checkbox"/>
2.1.7. Hershberger (Rat)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="checkbox"/>
2.1.8. Female Pubertal (Rat)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="checkbox"/>
2.1.9. Male Pubertal (Rat)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="checkbox"/>
2.1.10. Steroidogenesis (Human Cell Line – H295R)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="checkbox"/>
2.1.11. Uterotrophic (Rat)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="checkbox"/>

☐ **2.2. I am citing and/or submitting other scientifically relevant information that I believe can be used to satisfy all of the Order/DCI.** ☐ Required documentation is attached.

☐ **2.3. I am not subject to the Order/DCI.** ☐ Required documentation is attached.

These Response Options Apply Only to Registered Pesticides:

☐ **2.4. I intend to voluntarily cancel the pesticide registration(s).** ☐ Required documentation is attached.

☐ **2.5. I intend to reformulate the product(s) to exclude this chemical from the formulation.** ☐ Required documentation is attached.

☐ **2.6. I am claiming a Formulators' Exemption.** ☐ Required documentation is attached.

These Response Options Apply Only to Chemicals that are Other Ingredients (aka inerts):

☐ **2.7. I have/am in the process of discontinuing the manufacture/import of this chemical.** ☐ Required documentation is attached.

☐ **2.8. I do not and will not sell my chemical for use as an inert ingredient to the pesticide market.**
☐ Required documentation is attached.

PART 3 3.1. Certification. I certify that the statements made on this form and all attachments are true, accurate and complete. I acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment or both under applicable law.

3.2. Company's Authorized Representative:

Signature:

Name and Title (Please Print or Type):

Email address:

3.3. Date:

3.4. Phone Number:

Part 4

Submit Completed Form Using One of these Methods:

• **Mail To:** Document Processing Desk (PRD-EDSP), Office of Pesticide Programs (7504P), U.S. Environmental Protection Agency, 1200 Pennsylvania Ave. NW, Washington, D.C. 20460.

• **Deliver To:** Document Processing Desk (PRD-EDSP), Office of Pesticide Programs (7504P), U.S. Environmental Protection Agency, One Potomac Yard (South Bldg.), 2777 S. Crystal Dr., Arlington, VA. Deliveries are only accepted 8:30 a.m. to 4 p.m., Monday through Friday, excluding legal holidays.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

OMB Control No.
2070-0176

Endocrine Disruptor Screening Program (EDSP)
FFDCA §408(p) Order/ FIFRA §(3)(c)(2)(B) DATA CALL-IN (DCI)

INITIAL RESPONSE FORM for CONSORTIUM/ TASK FORCE

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 1 hour per response. Send comments regarding the burden estimate to: Director, Collection Strategies Division (2822T), U.S. Environmental Protection Agency, Washington, DC 20460. Do not send the completed form to this address – follow the mailing instructions in the Order/DCI and Part 5 below

PART 1 Primary Contact Information (i.e., the Administrator of the Consortium/Task Force):

1.1. Chemical Info:	A. Chemical #:	B. Chemical Name:
1.2. Company/Consortium/Task Force Name:		1.3. Address:
1.4. Contact Person:		

PART 2 Consortium/Task Force's Initial Response: (Please refer to the Order/DCI for more information about response options, as well as detailed instructions on how to comply with the Order/DCI.)

○ 2.1. For each assay, check the appropriate box to indicate the Consortium/Task Force's initial response in the following table and follow the Order/DCI instructions to attach the data and/or required documentation

A. The Consortium/Task Force will generate new data.

B. The Consortium/Task Force is citing existing data and/or other scientifically relevant information.

C. The Consortium/Task Force is submitting existing data and/or other scientifically relevant information.

Assays:	A	B	C	Required documentation is attached.
1. Amphibian Metamorphosis (Frog)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="checkbox"/>
2. Androgen Receptor Binding (Rat Prostate)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="checkbox"/>
3. Aromatase (Human Recombinant)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="checkbox"/>
4. Estrogen Receptor Binding	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="checkbox"/>
5. Estrogen Receptor Transcriptional Activation (Human Cell Line (HeLa-9903))	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="checkbox"/>
6. Fish Short-term Reproduction	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="checkbox"/>
7. Hershberger (Rat)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="checkbox"/>
8. Female Pubertal (Rat)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="checkbox"/>
9. Male Pubertal (Rat)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="checkbox"/>
10. Steroidogenesis (Human Cell Line – H295R)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="checkbox"/>
11. Uterotrophic (Rat)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="checkbox"/>

○ 2.2. The Consortium/Task Force is citing and/or submitting other scientifically relevant information that it believes can be used to satisfy all of the Order/DCI. ☐ Required documentation is attached.

PART 3 Consortium/Task Force Participants: (Please list all participants, including Recipient Information from the Order.)

3.1. Order/DCI #:	3.2. Company Names:	3.3. Company Number(s):	3.4. Contact Name/Phone No.:
EDSP-			
EDSP-			
EDSP-			
EDSP-			
EDSP-			
EDSP-			
EDSP-			

☐ See attached continuation sheet identifying additional participants in the Consortium/Task Force.

☐ See attached copy of the Consortium/Task Force agreement.

PART 4 4.1. Certification. I certify that the statements made on this form and all attachments are true, accurate and complete. I acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment or both under applicable law.

4.2. Consortium/Task Force's Authorized Representative:

Signature:

Name and Title (Please Print or Type):

Email address:

4.3. Date:

4.4. Phone Number:

PART 5

Submit Completed Form Using One of these Methods:

- **Mail To:** Document Processing Desk (PRD-EDSP), Office of Pesticide Programs (7504P), U.S. Environmental Protection Agency, 1200 Pennsylvania Ave. NW, Washington, D.C. 20460.
- **Deliver To:** Document Processing Desk (PRD-EDSP), Office of Pesticide Programs (7504P), U.S. Environmental Protection Agency, One Potomac Yard (South Bldg.), 2777 S. Crystal Dr., Arlington, VA. Deliveries are only accepted 8:30 a.m. to 4 p.m., Monday through Friday, excluding legal holidays.